CCR # TBS
Table 2: Level 4 Requirement Modification Table
RTM baseline 07-31-96

paragraph_id	req_key	req_type	rel	req-status	ver-status	verification_method	L4 text	clarification
S-DMS-30360	3142	functional	A	incremental	un-verified	demo	The GTWAY CI shall have the capability to receive Inventory Search Requests from the ~~Version 0 IMS~~ ECS Client using Version 0 system protocols.	
S-DMS-30370	3143	functional	A	incremental	un-verified	demo	The GTWAY CI shall have the capability to send Inventory Search Results to the ~~Version 0 IMS~~ ECS Client using Version 0 system protocols..	
S-DMS-30380	3144	functional	A	incremental	un-verified	demo	The GTWAY CI shall have the capability to receive Browse Requests from the ~~Version 0 IMS~~ ECS Client using Version 0 system protocols.	
S-DMS-30400	3145	functional	A	incremental	un-verified	demo	The GTWAY CI shall have the capability to receive Product Requests from the ~~Version 0 IMS~~ ECS Client using Version 0 system protocols.	
S-DMS-60180	3209	function	A	incremental	un-verified	~~demo~~ inspection	The DMGHW CI POSIX.2 compliant platform shall have installed one or more development environment supporting the following languages: a. C b. FORTRAN-77	
S-DMS-60190	3210	function	A	incremental	un-verified	~~demo~~ inspection	Each development environment associated with the POSIX.2 compliant platform in the DMGHW CI shall have the capability to compile and link strictly conformant POSIX-compliant source code.	
S-DMS-60195	3211	function	A	incremental	un-verified	~~demo~~ inspection	Each development environment associated with the POSIX.2 compliant platform in the DMGHW CI shall have an interactive source level debugger for ECS supported languages.	
S-DMS-60110	3202	standards	A	incremental	un-verified	~~demo~~ inspection	The operating system for each Unix platform in the DMGHW CI shall conform to the POSIX.2 standard.	

| S-DMS-30510 | 3180 | functional | A

B | incremental | un-verified | inspection

~~demo~~ | The GTWAY CI shall provide an application program interface for the submission of requests for administrative services. | |

CCR # TBS
Table 3: Level 4 Requirement Deletion Table
RTM baseline 073196

paragraph_id	req_key	req_type	rel	req-status	ver-status	verification_method	L4 text	clarification
~~S-DMS-30100~~	~~9558~~	~~functional~~	~~A~~				~~The GTWAY CI shall be available 24 hours a day, 7 days a week within the constraints of the RMA requirements.~~.	

CCR # TBS
Table 4: Level 4 Requirement Addition Table
RTM baseline 073196

paragraph_id	req_key	req_type	rel	req-status	ver-status	verification_method	L4 text	clarification
S-DMS-30384	new	functional	A	approved	un-verified	test	The GTWAY CI shall have the capability to process V0 Browse Requests.	
S-DMS-30388	new	interface	A	approved	un-verified	test	The GTWAY CI shall have the capability to send Browse Search Results to the ECS Client using Version 0 system protocols.	
S-DMS-30368	new	functional	A	approved	un-verified	test	The GTWAY CI shall have the capability to process V0 Inventory Search Requests.	
S-DMS-30361	new	interface	A	approved	un-verified	test	The GTWAY CI shall have the capability to send Directory Search Requests to the ECS Client using Version 0 system protocols	

S-DMS-30365	new	interface	A	approved	un-verified	test	The GTWAY CI shall have the capability to receive Directory Search Results from the ECS Client using Version 0 system protocols	
S-DMS-30369	new	functional	A	approved	un-verified	test	The GTWAY CI shall have the capability to process VO Directory Search Requests	
S-DMS-30404	new	functional	A	approved	un-verified	test	The GTWAY CI shall have the capability to process V0 Product Requests.	
S-DMS-30408	new	interface	A	approved	un-verified	test	The GTWAY CI shall have the capability to send Product Request acknowledgements to the ECS Client using Version 0 system protocols.	
S-DMS-31045	new	functional	A	approved	un-verified	test	The GTWAY CI shall store statistics received from the ECS Client.	

Baseline 7/31/96

Table 5 - Link Addition Table: This table identifies NEW links which are to be added to the RTM database.

RBR ID	L4 ID
IMS-0625#A	S-DMS-30384
V0-0190#A	S-DMS-30384
IMS-0625#A	S-DMS-30388
V0-0190#A	S-DMS-30388
IMS-0625#A	S-DMS-30368
V0-0150#A	S-DMS-30368
IMS-0625#A	S-DMS-30361
V0-0190#A	S-DMS-30361
IMS-0625#A	S-DMS-30365

V0-0190#A	S-DMS-30365
IMS-0625#A	S-DMS-30369
V0-0230#A	S-DMS-30369
IMS-0625#A	S-DMS-30404
V0-0230#A	S-DMS-30404
IMS-0625#A	S-DMS-30408
V0-0230#A	S-DMS-30408
SMC-8841#A	S-DMS-31045